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JPRS 9428

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*JPRS

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Report on Short Term Variations in the Kuroshio
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Studies on Cobalt Deficiency Diseases in
Ruminants. 2. Variations in the Blood Plasma
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CSIRO/No. 9491

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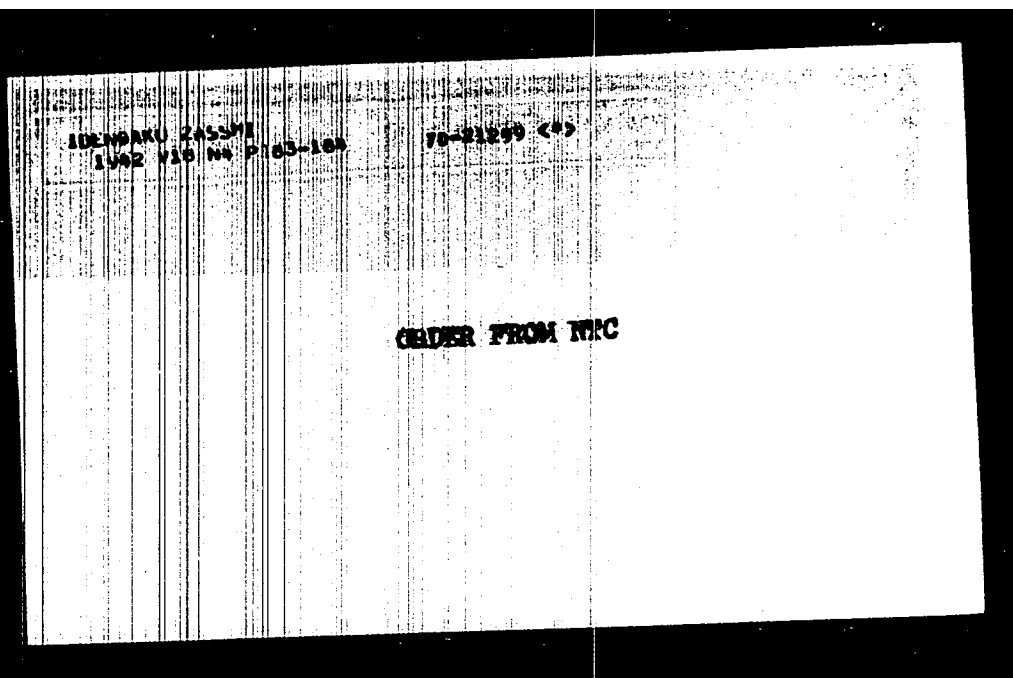
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J-20/64

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*JPRS/SPECIAL/NY-7998

FE - China
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of Alkaline and Acid Ribonucleo- and Deoxyri-
bonucleo-Phosphatase in Rabbit Tissues, by
Shigeru Masu, 36 pp.

JAPANESE, per, Igaku Kenkyu (Acta Medica), Vol
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Sci - Biology
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CARDIOGRAPHY. [1962] 17p.

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*Electrocardiography.

(Biological Sciences--Pathology, TT, v. 9, no. 2)

- I. Milda, S.
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- III. Kresge-Hooker Science
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Detroit, Mich.

Office of Technical Services

Miida, Daido.
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BLOOD CIRCULATION. [1962] 17p.
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DESCRIPTORS: *Cigarettes, Tobacco, Smokes,
*Blood circulation.

(Biological Sciences--Pathology, TT, v. 9, no. 1)

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- I. Miida, D.
- II. K-H-3490
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Library Associates,
Detroit, Mich.

Office of Technical Services

The Blood Pressure-Reducing Action of Extract of
the Pyloric Appendage of Certain Fish and the Compo-
sition of the Extracted Substance as Determined by
Paper Electrophoresis, by K. Kendo, M. Shigyo, K.
Momura, H. Imamura, 13 pp.

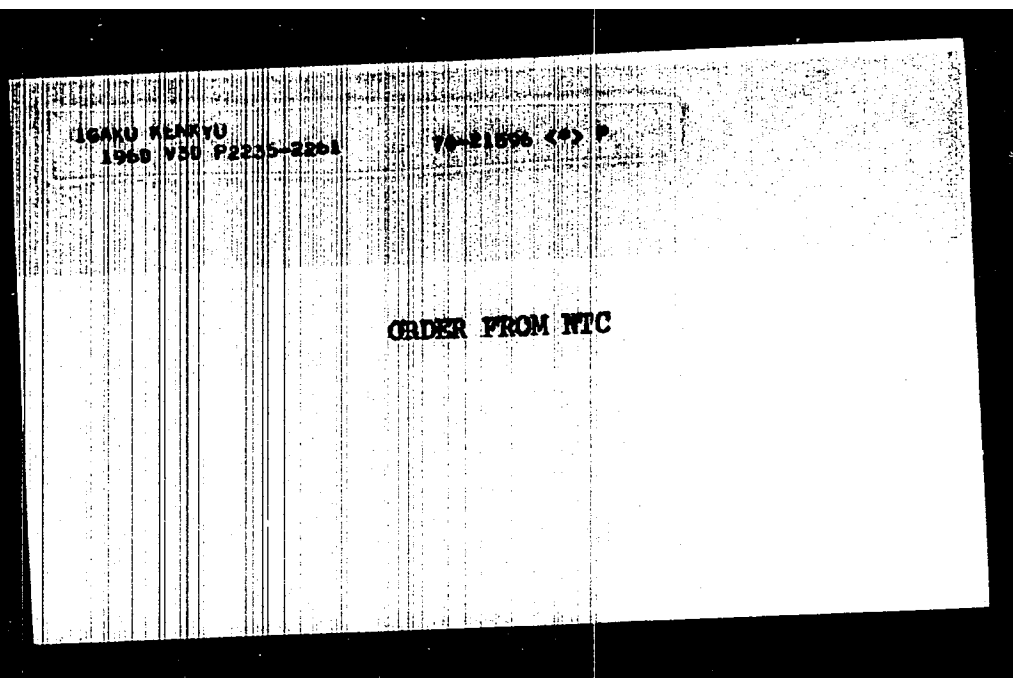
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The Acquisition of a Penicillin-Resistant Strain
of *Cl. Welchii* and Its Toxin-Producing Activity,
by Shigeo Ikuta.

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Sci - Biol/Med Sci

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Changes in the Inhibitory Activity of Blood on
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by Repeated Operation, by Syohachiro Otsuka.

JAPANESE, per, Igaku to Seibutsugaku, No 14, 1948.

NIE 3-12-63

Sci - Biol/Med Sci.

Jul 63

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The Influence of Hinokition on Anaerobic Bacteria,
by Norihiko Nakahara.

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NIH 3-7-63

Sci - Biol/Med Sci

Jul 63

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Studies on Blood Catalase (II) Microassay Method
For Blood Catalase, by Koichiro Saito.

JAPANESE, par, Igaku to Seibutsugaku, No 18,
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Sci - Biol/Med Sci

Jul 63

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Clinical Experimental Observations on the Injection
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Jun Wada, 2 pp.

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Sci - Med
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An Agmatine-Like Amine Discovered in the Urine
of Patients With Hepato-Cerebral Diseases of
the Inose type, by K. Takahashi, H. Enomoto,
H. Moriyama, 4 pp.

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ATS-55M33J

Sci -
Feb 62
Vol. III, No 11

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Studies of the Arginine-Like Amine in the Urine
of Patients With Hepatic Coma, II, by
K. Takahashi, H. Hachimoto, et al., 4 pp.

JAPANESE, per, Igaku to Seibutsugaku, Vol XXXII,
No 6, 1954, pp 279-281.

ATB-56M38J

Sci
Feb 62
Vol III, No 11

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A Noteworthy Fact About the Activation of
Plasminogens of Various Animal Species by
Varidase (Lederle), by Hayashi, Takayoshi,
Machawa, Shizuo, 6 p.

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XXXV, No 5,

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Sci
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Japanese B Encephalitis Virus. 2. Infectivity of Alcohol-Purified Virus Extracted with So-Called Non-Polar Organic Lipid Solvents, by S. Yoshikawa.

JAPANESE, per, Igaku to Seibutsugaku, Vol 69, No4, 1964, pp 220-223.
SLA TT-65-17383

Sci-B&M
June 66

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Induction of Musclogenous Leukemia in the RF
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and Co-leukemogenic Action of Croton Oil,
by Shozo Iriha, Tatsuo Sezaki.

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Sci - B/M
Feb 68

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Survey of Combined-Practice (Chinese Native and Western Medicine) Clinics and Investigation and Study of Joint Clinics in Shanghai, by Ku Hsing-yuan, 28 pp.

CHINESE, par, I-hsueh-shih yu Pho-chien Tau-chih, Vol II, No 3, 1958, pp 192-197.

US JPRS/1480-N

Sci - Med, public health
organisation
May 59

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The Recent Advances in Theory of Heterosis, by
Nakamura Naohiko. *Gov't USE ONLY 1048*

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Practical Importance, by N. Kalitzin.

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pp 173-185.

CSIRO/No. 6951

Sci -
Aug 67

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Types of Rice Blight Fungi, by Dr Hashio Suzuki,
7 pp. FOR OFFICIAL USE ONLY ID 2166724

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Tsuite, 1953.

500th MIG, SIRA
Tr No 103360

Sci - Biology
Apr 61

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Kinoshita, T. and Fujita, O.
STUDIES OF INOCULATION. REPT. 1. THE IN-
FLUENCES OF MELTING TEMPERATURE, CARBON,
SILICON AND PHOSPHOR ON THE EFFECT OF
INOCULATION. [1963] [25p] (foreign text included)

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Order from SLA \$2.60

TT-64-10184

Trans. of Inoco (Japan) 1954, v. 26, no. 11,
p. 581-588.

(Metallurgy, TT, v. 11, no. 12)

TT-64-10184

I. Kinoshita, T.
II. Fujita, O.
III. Title: Influence...

Office of Technical Services

Sato, Tadao, Hirooka, Toshio, Teramura, Hideo,
and Yoshikawa, Tomoji.
FUNDAMENTAL STUDY ON INOCULATED CAST
IRON. [1963] [29p] (foreign text included) 6refs
Order from SLA \$2.60 TT-64-10185

Trans. of Imono (Japan) 1955, v. 27, no. 1, p. 3-11.

DESCRIPTORS: Iron alloys, Castings, Manganese,
Microstructure, *Cast iron

(Metallurgy--Ferrous Metals, TT, v. 11, no. 9)

TT-64-10185

1. Title: Inoculation
(Metallurgy)
- I. Sato, T.
- II. Hirooka, T.
- III. Teramura, H.
- IV. Yoshikawa, T.

Office of Technical Services

Igarashi, Isamu and Ikawa, Katsuya.

STUDIES ON THE EFFECTS OF COOLING RATE
AND INOCULATION ON THE SOLIDIFICATION
PROCESS OF Fe-C-Si-ALLOY. [1963] [15p] (foreign
text included) 2 refs

Order from SLA \$1.60

TT-64-10187

Trans. of Imono (Japan) 1955, v. 27, no. 3, p. 137-142.

DESCRIPTORS: *Cast iron, Carbon alloys, Silicon
alloys, Cooling, Graphite, Eutectics,

(Metallurgy--Ferrous Metals, TT, v. 11, no. 9)

TT-64-10187

1. Title: Inoculation
(Metallurgy)

I. Igarashi, I.

II. Ikawa, K.

Office of Technical Services

TT-64-10524

Ikeda, Sigeru, Iwanaga, Hiroshi, and Ono, Hiroshi.
STUDY ON PINHOLE FORMATION IN GRAY CAST
IRON. [1963] [25p] (foreign text included) 23refs
Order from SLA \$2.60 TT-64-10524

Trans. of Imono (Japan) 1956, v. 28, no. 1, p. 11-18.
(Abstract available)

DESCRIPTORS: *Iron alloys, *Castings, Melting,
*Additives, Hydrogen, Steam, Molding materials,
Chemical analysis.

To investigate the pinhole formation in gray cast iron, molten irons were treated as follows, (1) as melt, (2) steam blowing-in, (3) addition of Fe-Si, (4) addition of Al, (5) after addition of Fe-Si or Al, steam blowing-in, (6) addition of Fe_2O_3 and (7) after Fe_2O_3 addition, addition of Al. These molten irons were poured into the green sand moulds at $1325^{\circ}C \sim 1420^{\circ}C$ to make test (Metallurgy--Ferrous Metals, TT, v. 11, no. 10)over)

- I. Title: Pinhole formation
- I. Ikeda, S.
- II Iwanaga, H.
- III. Ono, H.

Office of Technical Services

Ushiyama, Gosuke, Kita, Arai, and Shimojima,
Shoji.

EFFECTS OF INOCULATES ON INOCULATION.

REF. 1. Fe-Si, Ca-Si. [1963] [24p] (foreign text
included) 2refs

Order from SLA \$2.60

TT-64-10186

Trans. of Imono (Japan) 1956, v. 28, no. 2, p. 63-70.

DESCRIPTORS: Iron alloys, Castings, Silicon alloys,
Calcium alloys, Grain structures (Metallurgy).

*Cast iron.

(Metallurgy--Ferrous Metals, TT, v. 11, no. 9)

TT-64-10186

I. Title: Inoculation
(Metallurgy)

1. Ushiyama, G.

II. Kita, A.

III. Shimojima, S.

IV. Title: Fe-Si...

Office of Technical Services

Hisatsune, Chitoyo and Ueda, Yoaisada.

DESULFURIZATION OF MOLTEN PIG IRON WITH
THE AID OF CALCIUM CYANAMIDE [1963] [26p]
(foreign text included) 19refs

Order from SLA \$2.60

TT-64-10520

Trans. of Imoco (Japan) 1957, v. 29, no. 6;
p. 427-433. (Abstract available)

DESCRIPTORS: *Iron alloys, *Castings, Desulfuriza-
tion, Melting, Calcium compounds, Cyanamides,

The slag occurring in the desulfurization of pig iron
with the aid of calcium salts can be eliminated more
easily than that occurring in the desulfurization of pig
iron with the aid of sodium salts. The desulfurizing
activity of calcium cyanamide is somewhat inferior to
that of calcium carbide, but it is superior to that of
lime. However, calcium cyanamide has another merit
(Metallurgy--Ferrous Metals, TT, v. 11, no. 9) (over)

TT-64-10520

I. Hisatsune, C.
II. Ueda, Y.

Office of Technical Services

Maruyama, Masutero.

TREATMENT OF MOLTEN IRON BY ELECTROLYZING
IT WITH MOLTEN SLAG. REPT. 3. INOCULATION
OF THE TREATED IRON. [1963] [27]p. (foreign text
included) 17 refs.

Available from SLA on loan

63-18623

Trans. of Imono (Japan) 1958, v. 30, no. 1, p. 37-45.

DESCRIPTORS: *Iron, *Slags, Melting, Electrolytes,
Electrochemistry, Graphite, Iron alloys, Castings,
Electrolysis, Eutectics, Cooling, Microstructure,
Calcium, Desulfurization.

Kish graphite spheroidized in high carbon cast iron which
was treated by electrolyzing molten slag, but eutectic
graphite incompletely coagulated and precipitated in kish
graphite, so that the treated iron had the mixed struc-
ture of eutectic fine graphite and pseudo flaky graphite.
(Metallurgy--Structural, TT, v. 10, no. 8) (over)

63-18623

- I. Maruyama, M.
- II. Title: Inoculation

Office of Technical Services

Effect of Vacuum Melting on Mechanical Properties
of Cast Iron, by H. Kikuchi, I. Itaka.

JAPANESE, part, IMONO, Vol. XXV, No. 4, 1958,
pp. 231, 232.

HB 4312

Sci. - Eng.

Feb 60

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Effect of Coke Size in Cupola Operation on
Graphite Structure of Castings, by H. Kayama,
et al. USCL

JAPANESE, per, Imono, No 4, 1958, pp 253;
254.

WB 4811

118,748

Bol - Pwels

Jun 60

TT-64-10578

I. Nakamura, K.
II. Title: Relation ...

Nakamura, Kokichi and others.
STUDY ON HIGH-STRENGTH CAST IRON. REPT. 6
RELATION BETWEEN THE STRENGTH OF CAST
IRON AND THE STRUCTURE THEREOF, AS VIEWED
ESPECIALLY FROM THE POINT OF GRAPHITE CON-
TAINED IN IT. [1963] [7p] (foreign text included)

5 refs

Order from SLA \$1.10

TT-64-10578

Trans. of Imono (Japan) 1958, v. 30, no. 4, p. 260-261.

DESCRIPTORS: *Cast iron, *Metallography, Graphite,
*Tensile properties, Grain structure.

(Metallurgy--Ferrous Metals, TT, v. 11, no. 9)

Office of Technical Services

Study of Vacuum Degassing Process - Report No 1.
Experimental Set-Up and Results on NF Castings,
By Ch. Taguchi, et al.

JAPANESE, per, Inono, Vol XXX, No 4, 1958,
pp 281, 282.

HB 4301

Sci. - Chem

Jan 60

106, 203

Maruyama, Masuteru and others.

EFFECTS OF CALCIUM ON THE DECOMPOSITION
RATE OF PEARLITE. [1963] [7p] (foreign text
included)

Order from SLA \$1.10

TT-64-10530

Trans. of Imono (Japan) 1958, v. 30, no. 9, p. 667-668.

DESCRIPTORS: *Pearlite, *Decomposition, *Calcium,
Iron alloys, Carbon alloys, Silicon alloys, Castings,
Quantitative analysis, Carbonization, Calcium com-
pounds, Silicides, Lead, High temperature research.

(Metallurgy, TT, v. 11, no. 9)

TT-64-10530

1. Title: Decarburization
1. Maruyama, M.

Office of Technical Services

TT-64-10533

Ototani, Tohei, Maruyama, Masuteru, and Tokunaga,
Youichi.

VARIOUS TREATMENTS OF CAST IRON MELT
CONTAINING MOLYBDENUM AND COPPER. [1963]
[19p] (foreign text included) Srefs
Order from SLA \$1.60

TT-64-10533

Trans. of Immo (Japan) 1958, v. 30, no. 10,
p. 792-798. (Abstract available)

DESCRIPTORS: *Iron alloys, *Castings, *Additives,
Molybdenum alloys, Copper alloys, Melting, Micro-
structure, Graphite, Hardness.

The influences of various treatments, such as inocula-
tion with ferrosilicon or calciumallicide, vacuum
melting, addition of Fe_2O_3 , and magnesium treatment,
on Mo-Cu cast iron were investigated. It was con-
firmed that inoculations showed a tendency to promote
(Metallurgy-Ferrous Metals, TT, v. 11, no. 10) (over)

- I. Ototani, T.
- II. Maruyama, M.
- III. Tokunaga, Y.

Office of Technical Services

Maruyama, Masuteru and Chida, Hiroyuki.
EFFECTS OF CALCIUM ON THE CAST IRON
MOLTEN UNDER VACUUM. [1963] 123p] (foreign
text included) 12 refs
Order from SLA \$2.60

TT-64-10531

Trans. of Imono (Japan) 1958, v. 30, no. 11,
p. 880-886. (Abstract available)

DESCRIPTORS: *Iron alloys, *Castings, *Additives,
Calcium, Melting, Vacuum furnaces, Microstructure,
Chemical analysis.

Unlike Mg, Ca is one of the graphitizing agents. The
graphitizing action of Ca is due to its direct effects and
not due to the indirect ones caused by deoxidation
thereby. When Ca addition is employed for the purpose
of bringing about graphite spheroidization in low-
carbon pig iron, it is desirable to keep the silicon con-
tent of the iron as low as possible so long as it does not
(Metallurgy--Ferrous Metals, TT, v. 11, no. 10)(over)

TT-64-10531

I. Maruyama, M.
II. Chida, H.

Office of Technical Services

Sato, Kaoru and Yamamoto, Harutoshi.
ON THE AGING DECAY OF THE EFFECT OF
INOCULATION. [1963] [18p] (foreign text included)

Briefs

Order from SLA \$1.60

TT-64-10545

Trans. of Imono (Japan) 1959, v. 31, no. 1, p. 20-25.
(Abstract available)

DESCRIPTORS: *Iron alloys, *Castings, *Additives,
Melting, Aging (Materials), Graphite, Microstructure,
Mechanical properties.

Molten iron of 100Kg was inoculated by 0.25 to 0.30%
of calcium silicide. The depth of chill after the inoc-
ulation was not changed for about 30 minutes, and
thereafter it increased gradually with the lapse of time.
The greater the chill depth of original iron was, the
sooner the recovery of the chill became. The increase
of mechanical properties by the inoculation was almost
(Metallurgy-Ferrous Metals, TT, v. 11, no. 10)(over)

TT-64-10545

1. Title: Inoculation
- I. Sato, K.
- II. Yamamoto, H.

Office of Technical Services

Hisatsune, Chiuyo.
CAST IRON AS MODIFIED BY CaCN_2 . [1963] [36p]
(foreign text included) 5 refs
Order from SLA \$3.50

TT-64-10188

Trans. of Imoco (Japan) 1959, v. 31, no. 5, p. 498-508.
(Abstract available)

DESCRIPTORS: *Iron alloys, *Castings, Calcium compounds, Cyanamides, Nitrogen, Mechanical properties,

The mechanical properties of grey cast iron were improved by the addition of CaCN_2 to molten metals, of which the nitrogen content, especially insoluble nitrogen, was increased to about 100 ppm. The mechanism for modification of CaCN_2 is discussed and some processing examples for these types of cast iron are described.
(Author)

(Metallurgy--Ferrous Metals, TT, v. 11, no. 9)

TT-64-10188

I. Hisatsune, C.

Office of Technical Services

Effect of Treatment of Malleable Cast Iron With
Calcium Silicide, by M. Maruyama, M. Iro.
JAPANESE, per, Inono, Vol 32, No 4, Apr 1960,
pp 261-267.
HB 5489

FE-Japan
Sci/M&M
May 65

280,718

Caracteristiques d'exploitation du cubilot basique,
by S. Yamashita,

JAPANESE to FRENCH, per, Imono, Vol XXXII, No 4,
1960, pp 268-279.

CDS I.T.3426

Sci

Nov 61

TT-64-10577

Nakamura, Kōdichi and Kawasaki, Shigeji.
INOCULATION OF GRAY CAST IRON: ON THE COM-
POSITION OF THE MOLTEN METAL, VOLUME OF
INOCULANT AND MASS EFFECT. [1963] 10p (foreign
text included) 4 refs
Order from SLA \$1.10

TT-64-10577

Trans. of Imono (Japan) 1960, v. 32, no. 9, p. 35-37.

DESCRIPTORS: *Cast iron, Crystallization, Calcium
compounds, Silicon compounds, Castings, Tensile
properties, Hardness, Grain structure (Metallurgy).

(Metallurgy--Ferrous Metals, TT, v. 11, no. 9)

- I. Title: Inoculation
(metallurgy)
- I. Nakamura, K.
- II. Kawasaki, S.
- III. Title: On the ...

Office of Technical Services

Measurement of thermo-electromotive force in cast
iron and its application to the rapid determination of
silicon in cast iron, by M. Ibaraki.

JAPANESE, per, Inono, No 33, 1961, pp 24-718

CRL/T 1649

Sci -
Sep 67

40,304

The S-Curve of Molybdenum Nickel Cast Iron
Containing Nodular Graphite, by Y. Tokunaga.
JAPANESE, par, Imono, Vol XXXIII, No 3, 1961,
pp 190-201.
BISI 3652

Sci - ~~KNX~~ M/M
Aug 64

265,433

Takeuchi, E.
THE WEAR PHENOMENON OF HEAT-TREATED
TITANIUM CAST IRON WITH EUTECTIC GRAPHITE
STRUCTURE. [1962] 9p.
Order from ATS \$18.95

ATS-37N58J

Trans. of Imoco (Japan) 1961, v. 33, no. 4, p. 271-277

DESCRIPTORS: *Cast iron, *Titanium, Castings, Heat
treatment, Friction, Structures, Graphite, Eutectics

(Metallurgy, TT, v. 7, no. 11)

62-12804

I. Takeuchi, E.
II. ATS-37N58J
III. Associated Technical
Services, Inc., East
Orange, N. J.

ATS JJ-4120

Office of Technical Services

Experimental Studies on the Relationship Between
the Drying Depth of a Mould and the Thickness of
the Steel Casting, by T. Mitsui.

JAPANESE, per, Imono, Vol XXXIV, 1962, pp. 601-610.

*BISI E 3121

Sci - M/N
Feb 65

High Temperature Properties of the
Exothermic and Self-Hardening Mould
with Sodium Silicate and Calcium
Silicon, by T. Nishizawa.

JAPANESE, per, Imono, Vol 36,
Apr 1963, pp 220-229.
BISI 3984

Sci/Mgmt
Aug 65

284,699

The Relation Between Oxygen Blowing and
Carbon Content and Gases in Molten Cast
Steel During Oxidizing Period, by

Y. Miyagawa, H. Anand.

JAPANESE, per, Imono, Vol 36, Jun 1964,
pp 533-544.

BISI 4388

CR4/T. 2293

FE-Japan

Sci/M&M

Jan 66

293,215

Fulfilling the Socialist Laws of Distribution
in Raw Wood Production, by Kim Ho-song, 12 pp.
KOREAN, per, Imop, No 9, 1964, 20 Sep 1964,
pp 2-4.
JPRS 28467

FE-Korea
Econ
Feb 65

273,985

JAPANESE MILITARY ADMINISTRATION IN INDONESIA, 657 PP.

JAPANESE, EK, INDONESIA NI OKERU NIHON GUNSEI NO
KENKYU, 31 MAY 1959, PP 1-630.

JPRS 21359

EE-JAPAN
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OCT 63

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